

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,267,700 B2
APPLICATION NO. : 10/668736
DATED : September 11, 2007
INVENTOR(S) : Stanley B. Collins

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page

Item [56], References Cited, OTHER PUBLICATIONS, delete "Material" ," and insert -- Material", -- therefor.

Column 2

Line 6, after "illustrating" delete "a" and insert -- an -- therefor.

Line 14, after "disclosure;" delete "and".

Column 3

Line 16, delete "Mohs" and insert -- Mohs -- therefor.

Column 4

Line 38, delete "Specialities." and insert -- Specialties. -- therefor.

Column 5

Line 45, after "VB" delete "VIIB," and insert -- VIB, -- therefor.

Line 62, delete "triacylimidazoles," and insert -- triacylimidazoles, -- therefor.

Line 63, delete "chloroalkyltriazines," and insert -- chloroalkyltriazines, -- therefor.

Column 6

Line 35-36, delete "tetrachloronaphtalene," and insert -- tetrachloronaphthalene, -- therefor.

Line 52, delete "Moh" and insert -- Mohs -- therefor.

Column 10

Line 43, delete "to" and insert -- the -- therefor.

Column 14

Line 31, delete "edue" and insert -- edge -- therefor.

Line 49, delete "edue" and insert -- edge -- therefor.

Line 67, delete "Miles" and insert -- mils -- therefor.

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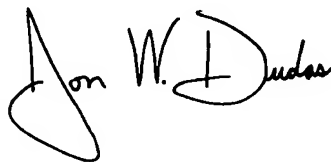
Column 16

Insert the following claims:

- 4. A method of making an abrasive feature, the method comprising:
filling a tool with a slurry comprising abrasive particles, grinding aid and binder precursor, wherein the tool includes a plurality of negative images for forming features having a base and a body, wherein the body includes a vertex, wherein the body is defined by four distinct sidewalls, and further wherein each of the four distinct sidewalls is defined by a parabolic section;
curing the slurry to form the abrasive feature. --
- 5. A method of making an abrasive article, the method comprising:
filling a tool with a slurry comprising abrasive particles, grinding aid and binder precursor, wherein the tool includes a plurality of negative images for forming features having a base and a body, wherein the body includes a vertex, wherein the body is defined by four distinct sidewalls, and further wherein each of the four distinct sidewalls is defined by a parabolic section;
applying a backing to the slurry after filing the tool with slurry; and
at least partially curing the slurry to form the abrasive article. --
- 6. The method of claim 5, further including:
removing the article from the tool after the slurry is at least partially cured. --
- 7. The method of claim 6, wherein at least partially curing the slurry and after removing the article from the tool, fully curing the slurry. --

Signed and Sealed this

Fifteenth Day of April, 2008



JON W. DUDAS
Director of the United States Patent and Trademark Office